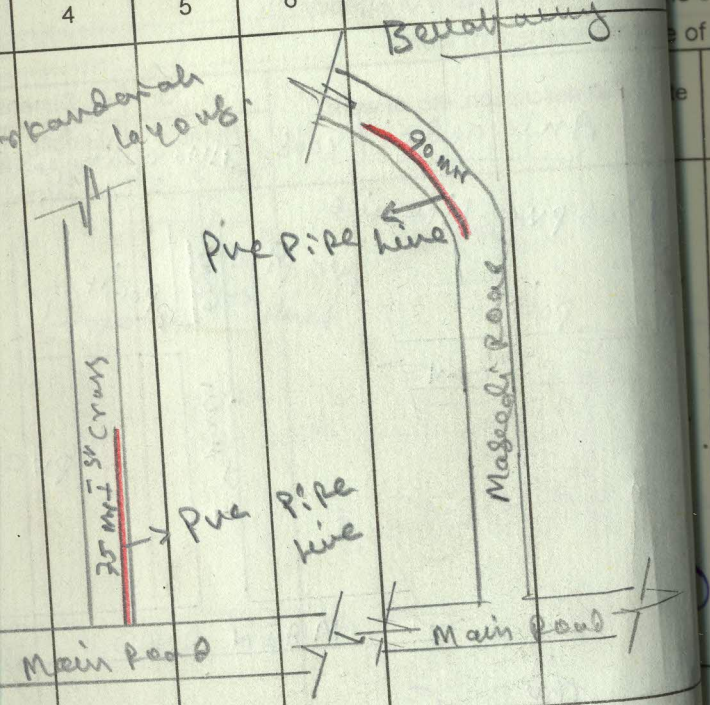
EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8



I st And Final Bill
BR 187/88-7-14

Work code. 005-14-0000040

M. A. R. 57 (Rule 116) Measurement Book

No. B 182932

Est cost 14.50.00 Lakhs

al No. Drilling & Boreweels and Providing Pump and

e of work Motor At Palavanahally thota To Vinayakanagara

e of Contractor of nature of Agency Nagappa Block Dwarakanagara in

e of commencement of work Ward No. 05 Byatarayanapura Sub Division.

e	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8

Date of Commencement - 28/5/14

Name of Contractor - Sri N Thirunavukkarasu
(Sri. Balaji Drilling Contractors)
Sc Road Anand Rao Circle
B. Lne - 09

Work order No. - EE/BTP/BBMP/E-PMT/355/2013-14

Geophysical investigation & Site for Sinking bore well for Supplying Drinking Water to the

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Registration either through the hand pump MWS or PWSS by vertical electrical sounding by adopting Wenner or Schlumberger method including reconnaissance survey & geological formation Geological investigation & exploring Ground Water in vicinity its Quality recommended depth & casing pipe required to seal the top unconsolidated formation including an extra depth etc.						
	① Pooja Mahalakshmi Layout	1	-	-	-	1	

erial No. .....
ame of work .....
ame of Contractor of nature of Agency.....
ate of commencement of work.....

Date	Full description, etc, of work	Nu
	2) Chamundi Layout	
	3) Agrahara Layout 12M cross.	
	4) Agrahara Layout 2nd cross	
	5) Sriramapura 1st cross	
	6) Sriramapura 4th cross	
	7) Near Nagara	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measureme
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	habitation either through the hand pump MWS or PWSS by vertical electrical sounding by adopting wenner or schlumbergers method including reconnaissance survey & geological formation hydrological investigation & existing ground water in vicinity its quality recommended depth & casing pipe required to seal the top unconsolidated formation including an extra depth esen						
	① Poojamahalakshmi layout	1	-	-	-	1	

rial No. .....
me of work .....
me of Contractor of nature of Agency.....
te of commencement of work.....

ate	Full description, etc, of work	N
	2	
	2) Chamundi layout	
	3) Agrahara layout 12M cross.	
	4) Agrahara layout 2nd cross	
	5) Sriramapura 1st cross	
	6) Sriramapura 4th cross	
	7) Neer nagara	

NT BOOK

nensions			Contents	Reference to last Measureme
	Breadth 5	Depth 6	7	8
ush the hand pump				
ical electrical Sounding				
or schlumbergers metho				
ree survey & geological				
vestigation & existing				
] its charing recomended				
equired to seal the bo				
ation including an extra				
-	-	-	1	

M. A. R. 57 (Rule 116)
Measurement Book

No. B
182933

ial No. .....
me of work ..... From ..... To .....
me of Contractor of nature of Agency.....
e of commencement of work.....

te	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	2) Chamundi Layout	1	-	-	-	1	
	3) Agrahara Layout 12th cross.	1	-	-	-	1	
	4) Agrahara Layout 2nd cross	1	-	-	-	1	
	5) Srirampura 1st cross	1	-	-	-	1	
	6) Srirampura 4th cross	1	-	-	-	1	
	7) Near Nagara	1	-	-	-	1	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measureme
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	8) Anjanadri layout	1	-	-	-	1	
						8 Nos	
			C.F & C.				15972
Cyl 28/5/14 AE-05	Rate 1996:61						
	a) Sinking & bore well 165 mm dia clear using super fast hydraulic rig of capacity 200 PSI & above 900 CMF and above in all strata including over burden up to 20 mtr fixing 2" casing pipes coupling and cap with necessary						

rial No. .....
me of work .....
me of Contractor of nature of Agency.....
te of commencement of work.....

ate	Full description, etc, of work
	2
	Crossing through tension & HT line ... Compensation 0.00 to 50 Mtr
	1) Pooja Mahalakshmi layout
	2) Chamundi layout
	3) Agrahara layout

MENT BOOK

Dimensions			Contents	Reference to last Measurement
ength 4	Breadth 5	Depth 6	7	8
			1105-00 MW	401744
earth around Pipe line				
of exceeding 20cm in depth				
orised layer by ramming				
Lead upto 50 MW and Lift				
ing Cost of the Labour Compl				
n.				
m No..		(36)		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

182953

rial No. .....

me of work ..... From ..... To .....

me of Contractor of nature of Agency.....

te of commencement of work.....

ate	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
						497.25 m	30401:86
	Page 61:14						
	BESCOM Charges For Getting Service						
	a) Paid to Bescom towards application Fees.				8 x 100		800:00
	b) Paid to Bescom towards 2 months minimum Deposit				8 x 6200		49600:00

28/7/14

28/7/14

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	c) Paid to Landlord for hemized towards Purchase of Energy Electric meter.						
		8 x 2444.00 =					19552
	Ajy 28/7/14 AE-05						
						Total Rs.	509998
	Certificate.						509689
	1) Certified that the work done Satisfactory						
	2) This bill Amount has not been claimed in any of previous bill.						
	Ajy 28/7/14 AE-05